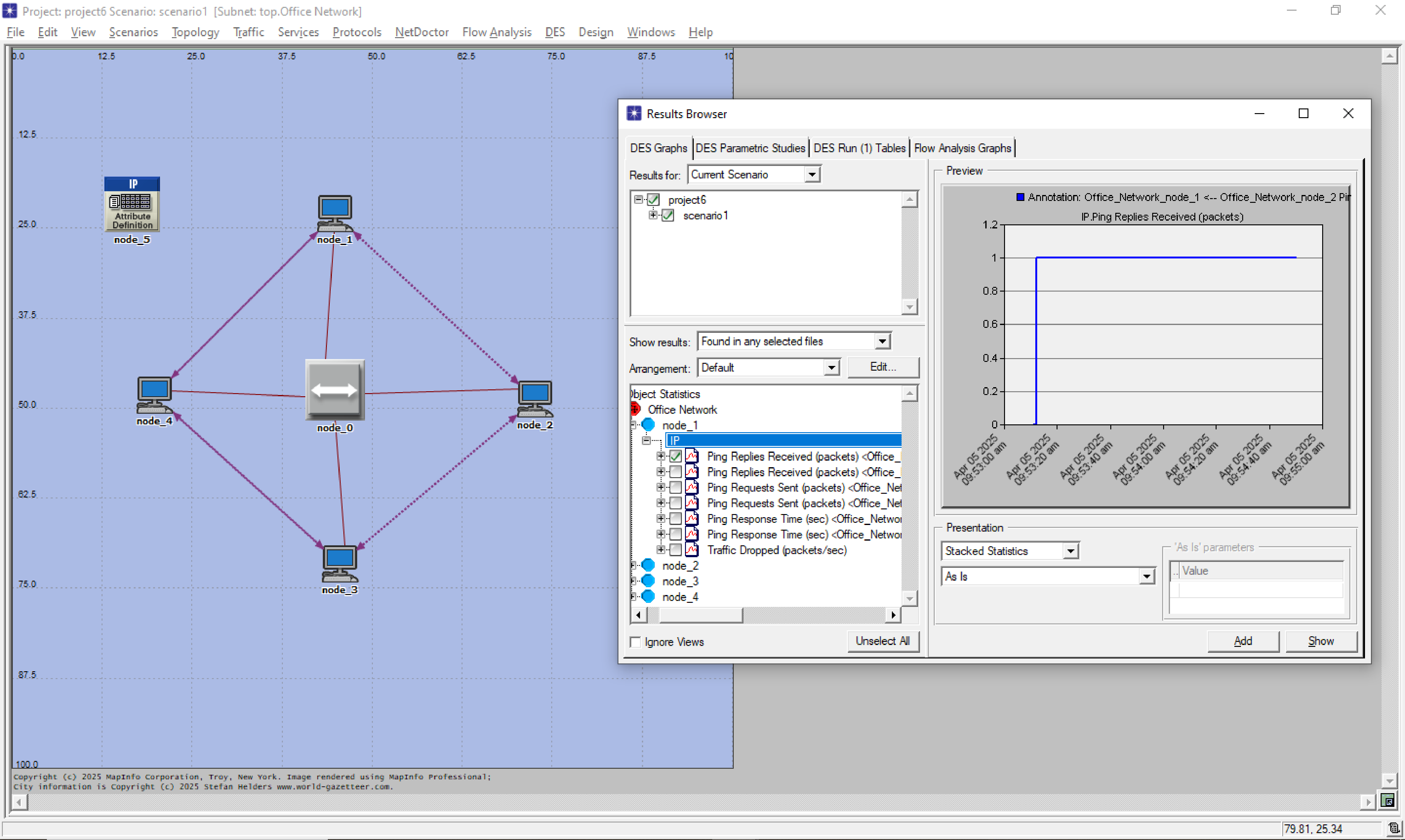
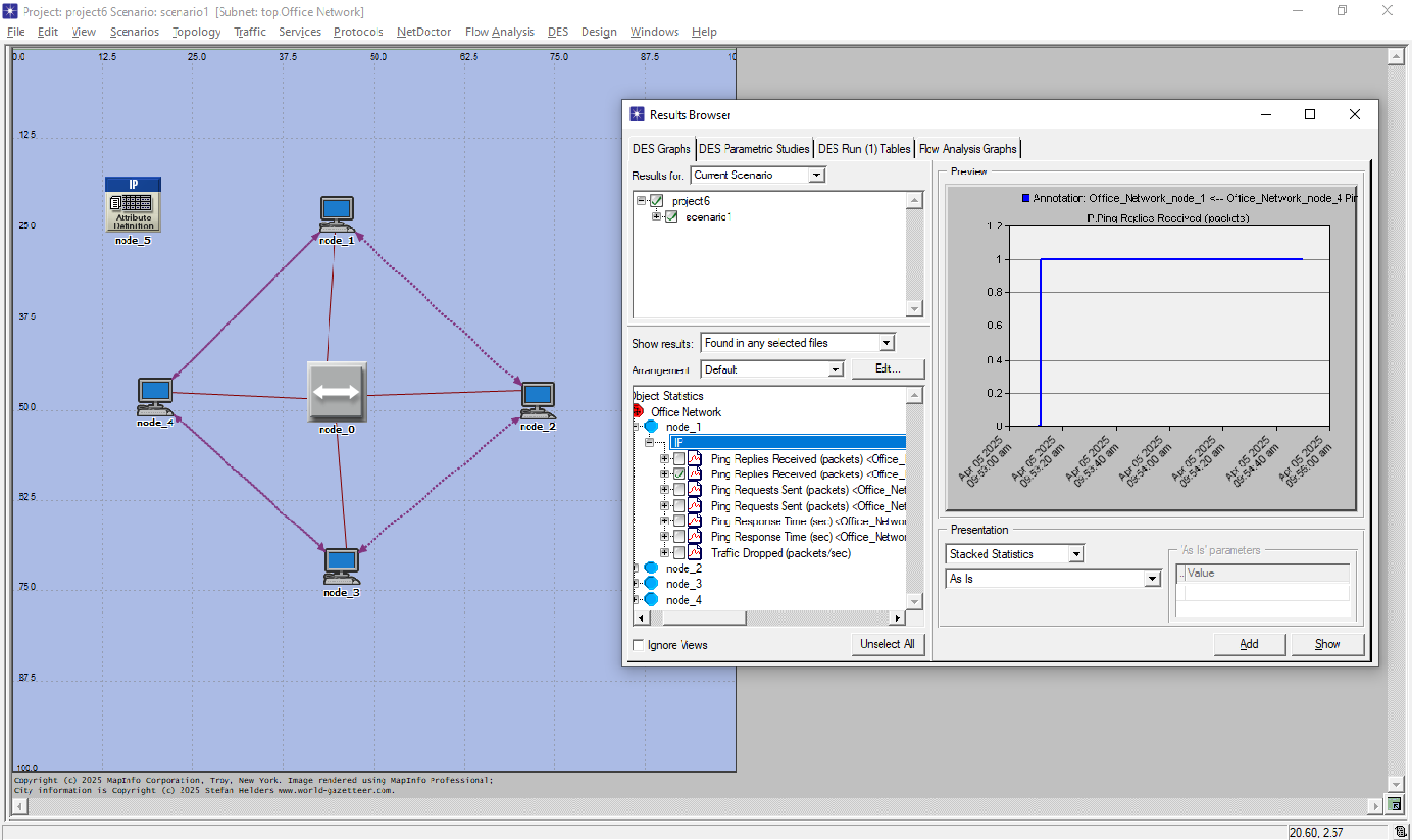
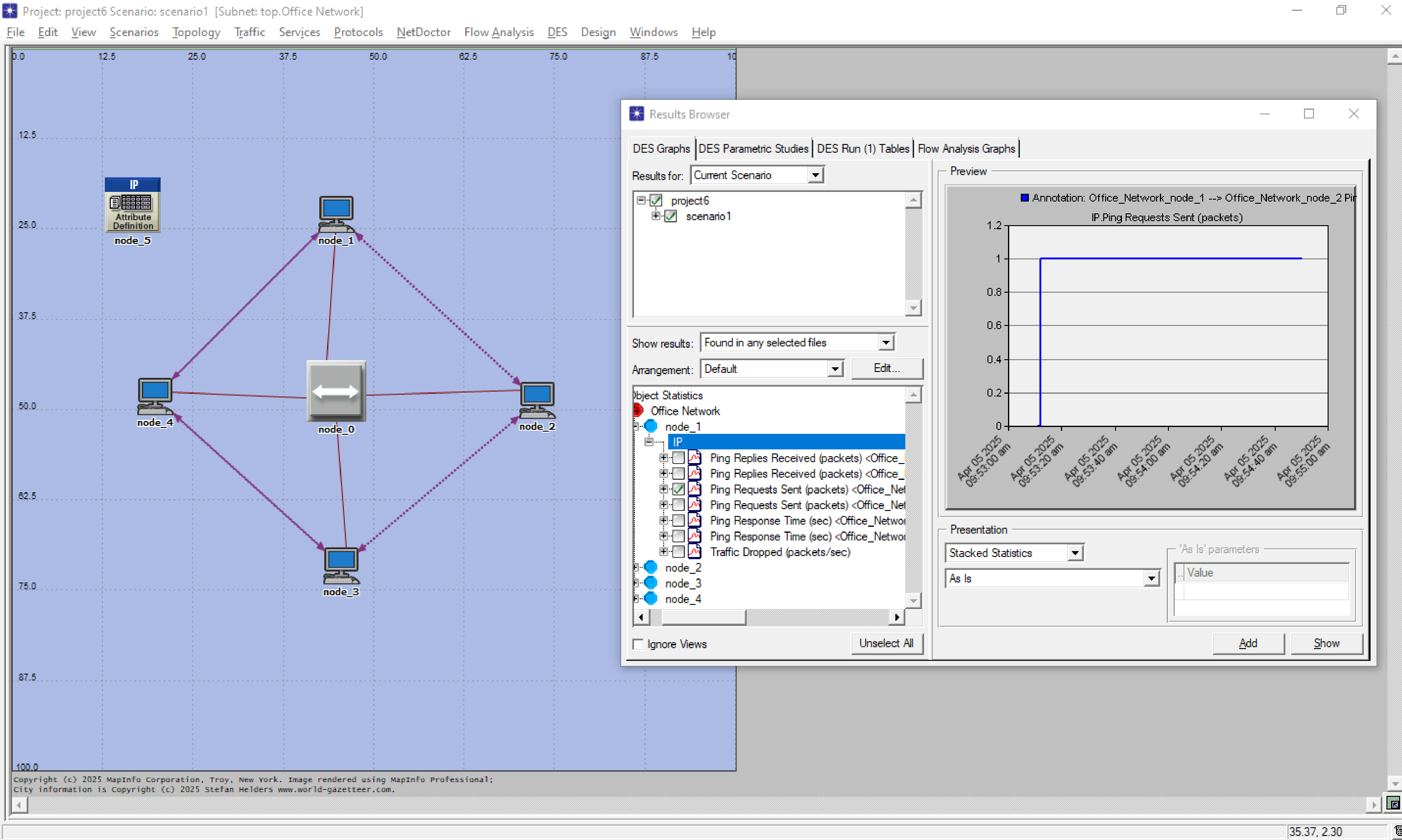
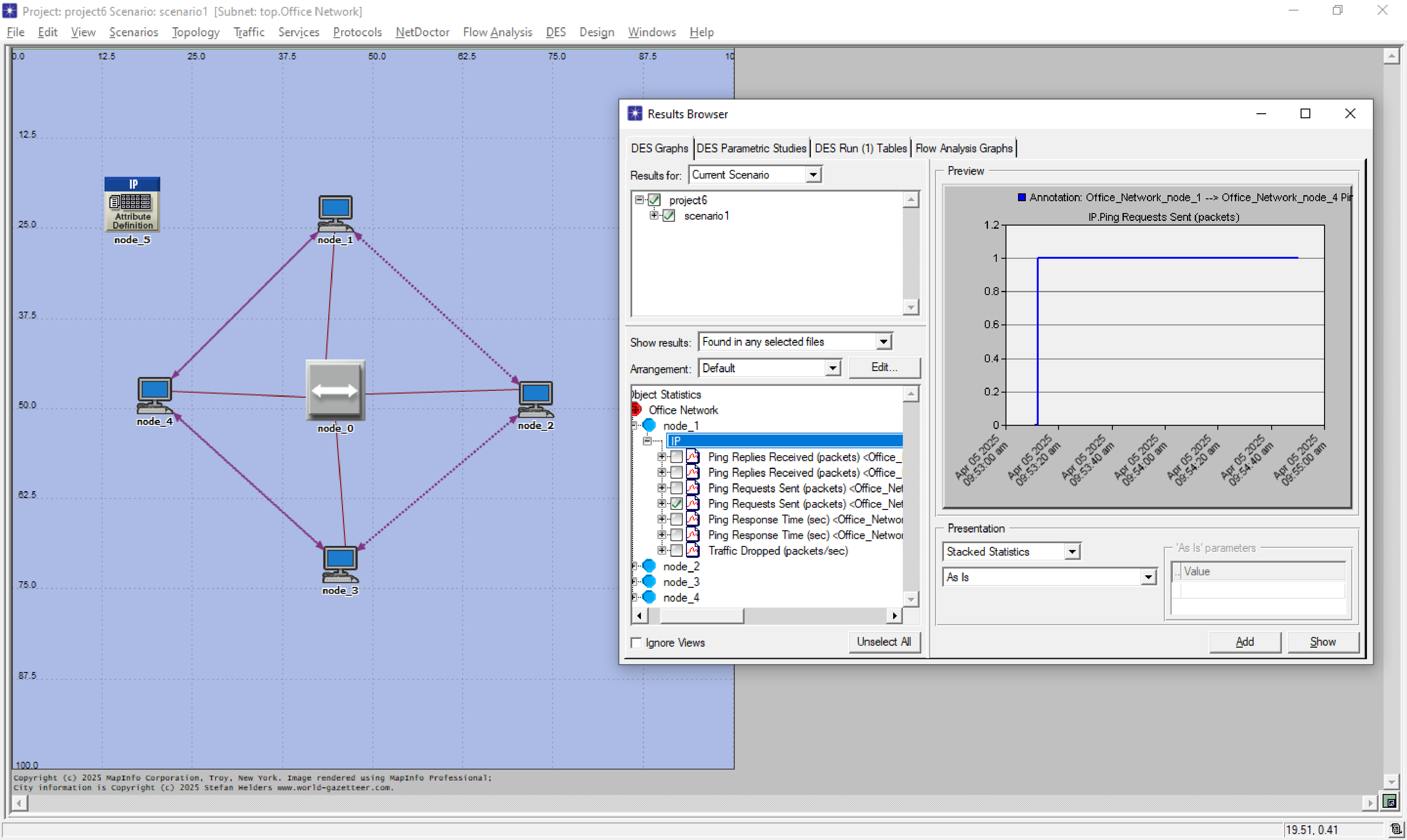
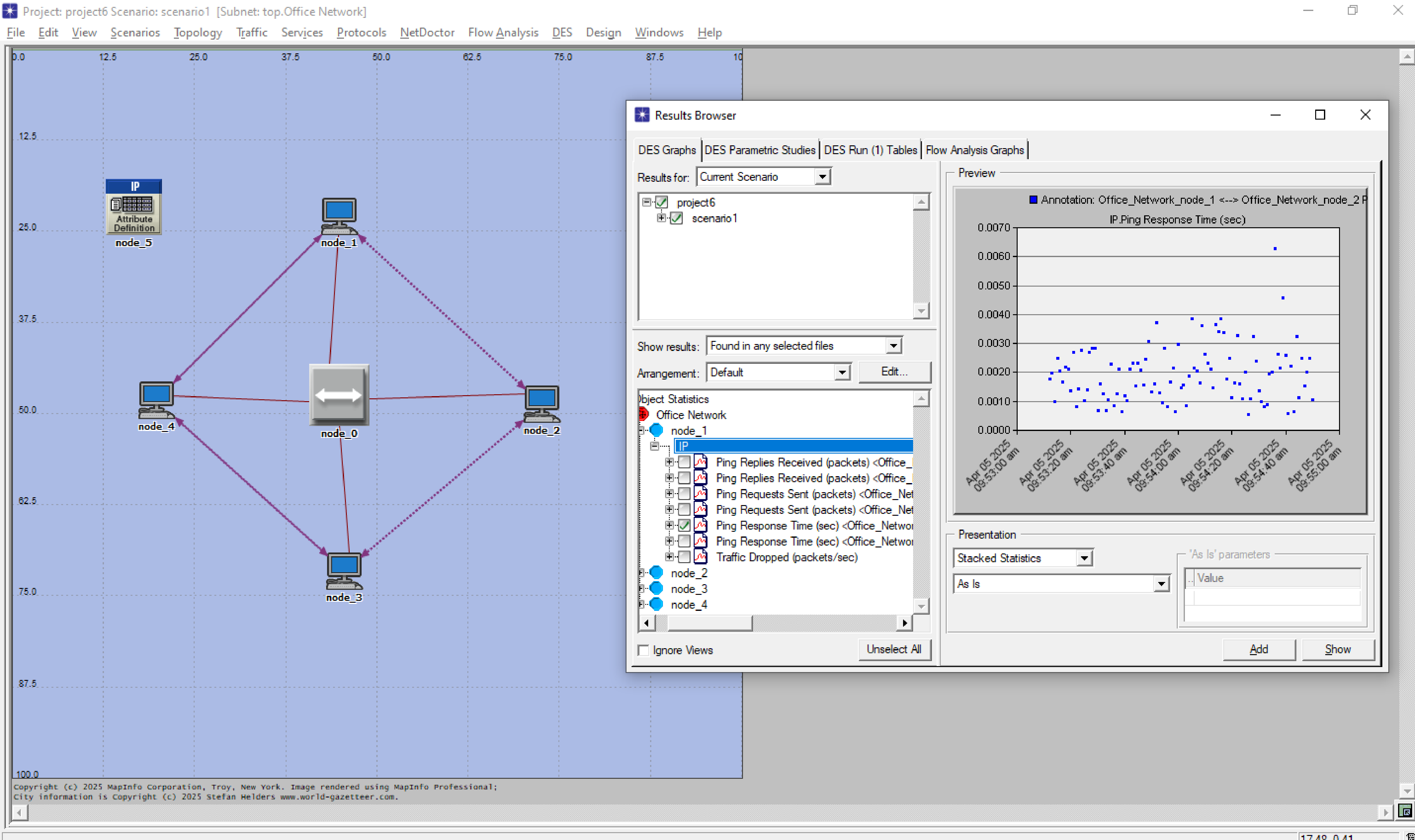

Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for:
Current Scenario
project6
scenario1
Show results:
Found in any selected files
Arrangement:
Default
Edit...
Office Network
IP
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Networ
Traffic Dropped (packets/sec)
Ignore Views
Unselect All
Preview
Annotation: Office_Network_node_1 <-- Office_Network_node_2 Pi
IP.Ping Replies Received (packets)
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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79.81, 25.34


Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for: Current Scenario
project6
scenario1
Show results: Found in any selected files
Arrangement: Default
Edit...
Object Statistics
Office Network
IP
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Netwo
Traffic Dropped (packets/sec)
Ignore Views
Unselect All
Preview
Annotation: Office_Network_node_1 <-- Office_Network_node_4 Pi
IP.Ping Replies Received (packets)
Apr 05 2025 09:53:00 am
Apr 05 2025 09:53:20 am
Apr 05 2025 09:53:40 am
Apr 05 2025 09:54:00 am
Apr 05 2025 09:54:20 am
Apr 05 2025 09:54:40 am
Apr 05 2025 09:55:00 am
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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20.60, 2.57

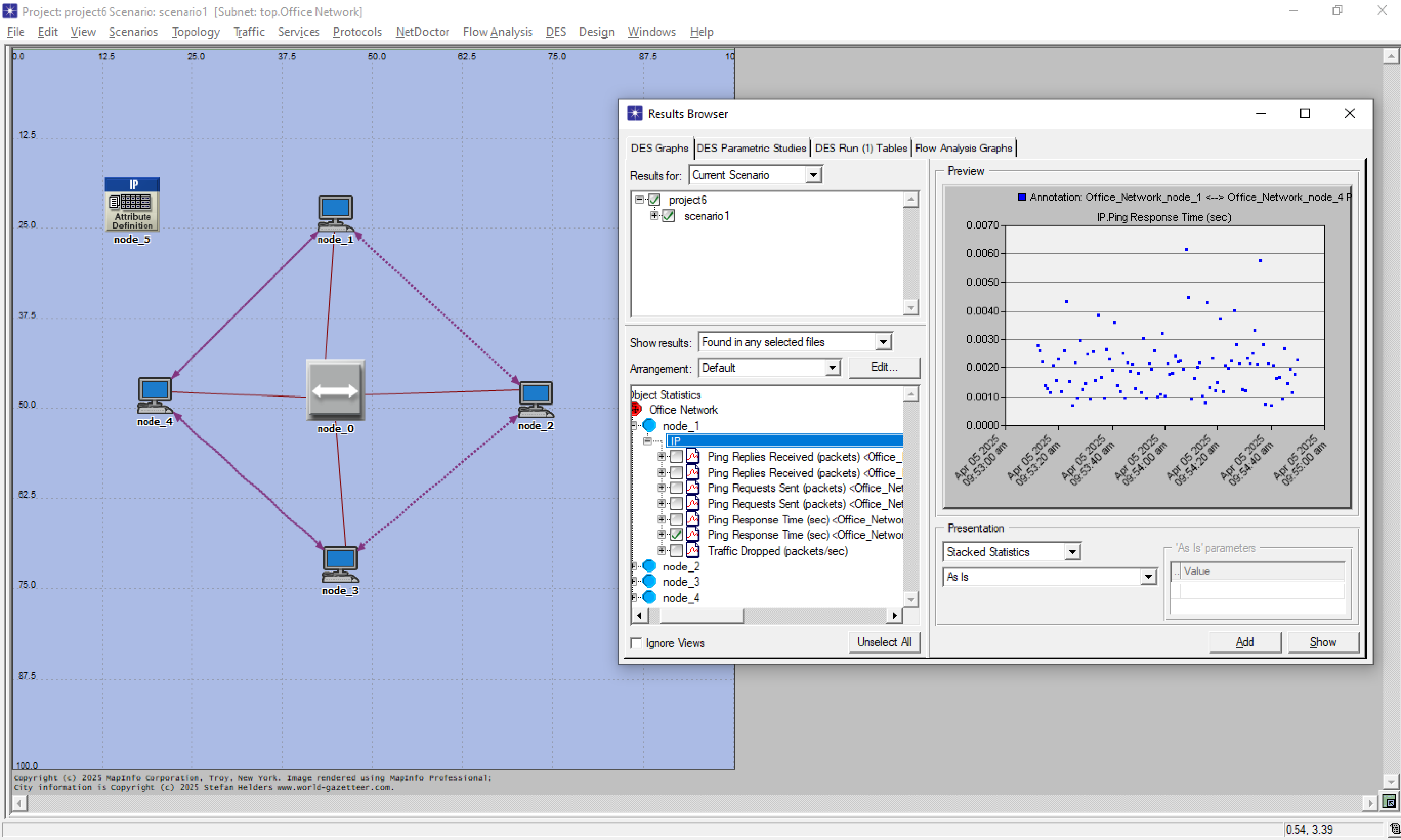

Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for: Current Scenario
project6
scenario1
Show results: Found in any selected files
Arrangement: Default
Edit...
Object Statistics
Office Network
node_1
IP
Ping Replies Received (packets) <Office_
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Netwo
Ping Response Time (sec) <Office_Netwo
Traffic Dropped (packets/sec)
node_2
node_3
node_4
Ignore Views
Unselect All
Preview
Annotation: Office_Network_node_1 --> Office_Network_node_2 Pi
IP.Ping Requests Sent (packets)
Apr 05 2025 09:53:00 am
Apr 05 2025 09:53:20 am
Apr 05 2025 09:53:40 am
Apr 05 2025 09:54:00 am
Apr 05 2025 09:54:20 am
Apr 05 2025 09:54:40 am
Apr 05 2025 09:55:00 am
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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35.37, 2.30



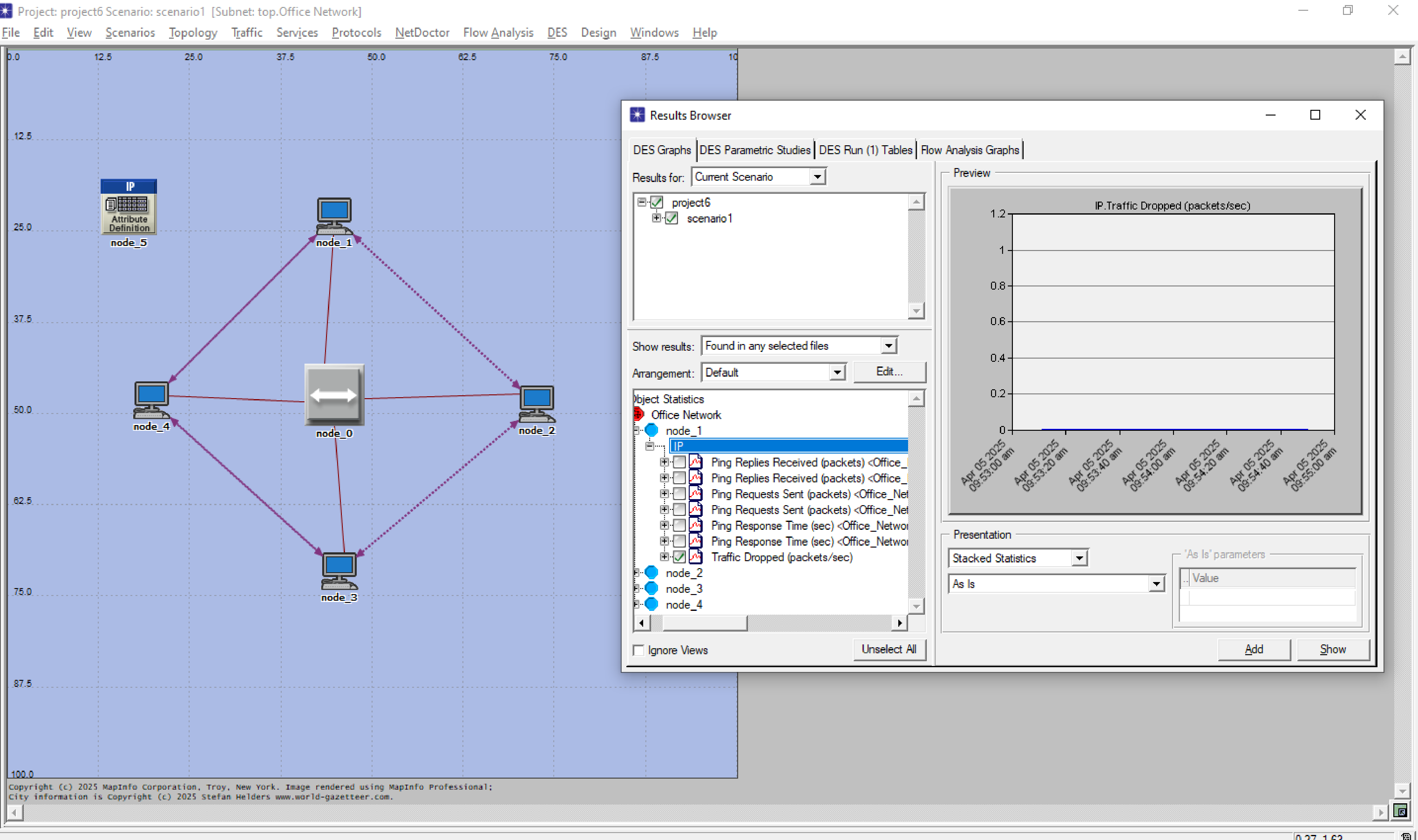
Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for: Current Scenario
project6
scenario1
Show results: Found in any selected files
Arrangement: Default
Edit...
Object Statistics
Office Network
node_1
IP
Ping Replies Received (packets) <Office_
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Netwo
Ping Response Time (sec) <Office_Netwo
Traffic Dropped (packets/sec)
node_2
node_3
node_4
Ignore Views
Unselect All
Preview
Annotation: Office_Network_node_1 --> Office_Network_node_4 Pi
IP.Ping Requests Sent (packets)
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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19.51, 0.41



Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for: Current Scenario
project6
scenario1
Show results: Found in any selected files
Arrangement: Default
Edit...
Object Statistics
Office Network
IP
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Networ
Traffic Dropped (packets/sec)
Ignore Views
Unselect All
Preview
Annotation: Office_Network_node_1 <--> Office_Network_node_2
IP.Ping Response Time (sec)
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for: Current Scenario
project6
scenario1
Show results: Found in any selected files
Arrangement: Default
Edit...
Office Network
IP
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Netwo
Traffic Dropped (packets/sec)
Ignore Views
Unselect All
Preview
Annotation: Office_Network_node_1 <--> Office_Network_node_4
IP.Ping Response Time (sec)
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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0.54, 3.39



Project: project6 Scenario: scenario1 [Subnet: top.Office Network]
File Edit View Scenarios Topology Traffic Services Protocols NetDoctor Flow Analysis DES Design Windows Help
IP
Attribute Definition
node_5
node_1
node_4
node_0
node_2
node_3
Results Browser
DES Graphs
DES Parametric Studies
DES Run (1) Tables
Flow Analysis Graphs
Results for:
Current Scenario
project6
scenario1
Show results:
Found in any selected files
Arrangement:
Default
Edit...
Object Statistics
Office Network
node_1
IP
Ping Replies Received (packets) <Office_
Ping Replies Received (packets) <Office_
Ping Requests Sent (packets) <Office_Net
Ping Requests Sent (packets) <Office_Net
Ping Response Time (sec) <Office_Networ
Ping Response Time (sec) <Office_Networ
Traffic Dropped (packets/sec)
node_2
node_3
node_4
Ignore Views
Unselect All
Preview
IP.Traffic Dropped (packets/sec)
Presentation
Stacked Statistics
As Is
'As Is' parameters
Value
Add
Show
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